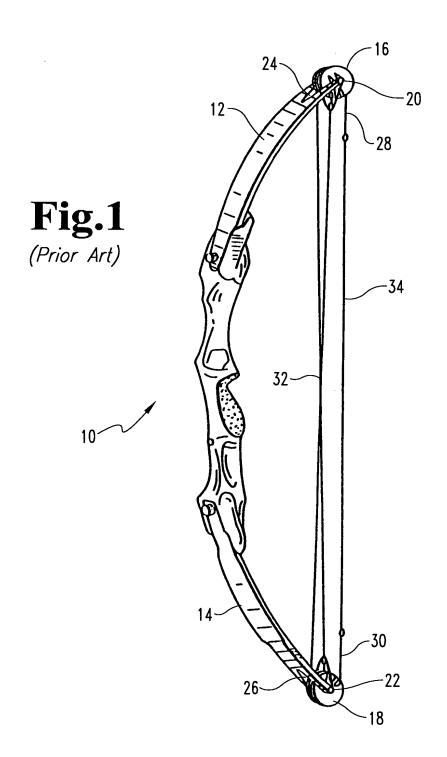
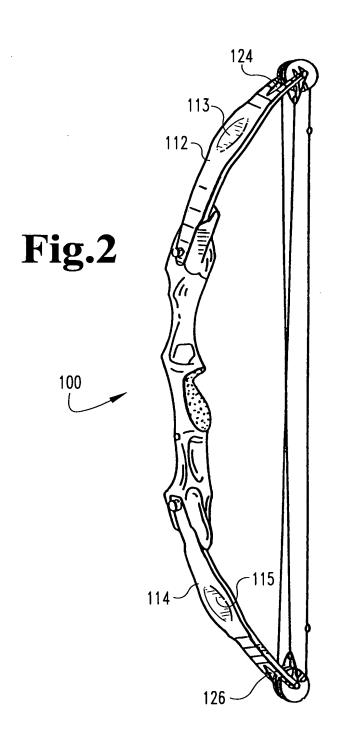
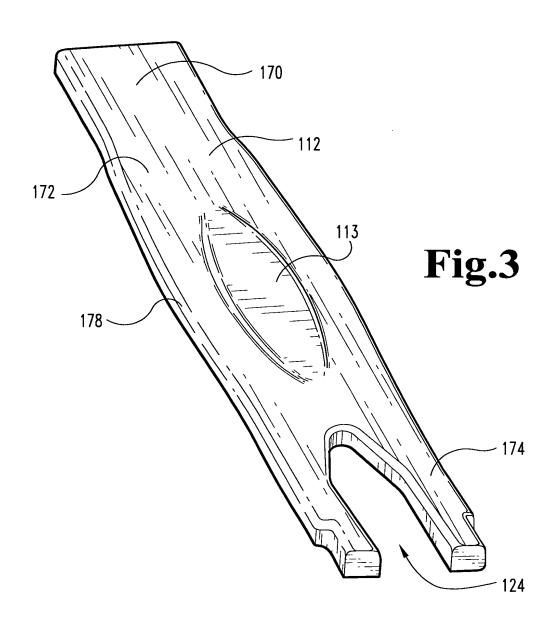
MEIHÖD FÖR MANUPACTURING RIBBED ARCHERY BOW LIMB PORTIONS AND THE RIBBED ARCHERY BOW ETC. Inventor: Henry M. Gallops, Jr. Application No. New Docket No. 1405-349 Sheet 1 of 9



METHOD FOR MANUFACTURING RIBBED ARCHERY BOW LIMB PORTIONS AND THE RIBBED ARCHERY BOW ETC. Inventor: Henry M. Gallops, Jr. Application No. New Docket No. 1405-349 Sheet 2 of 9



METHOD FOR MANUFACTURING RIBBED ARCHERY BOW LIMB PORTIONS AND THE RIBBED ARCHERY BOW ETC. Inventor: Henry M. Gallops, Jr. Application No. New Docket No. 1405-349 Sheet 3 of 9



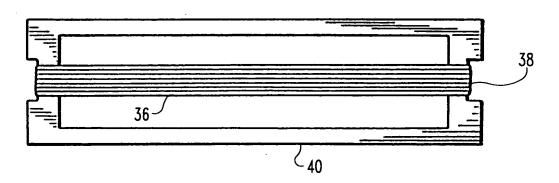
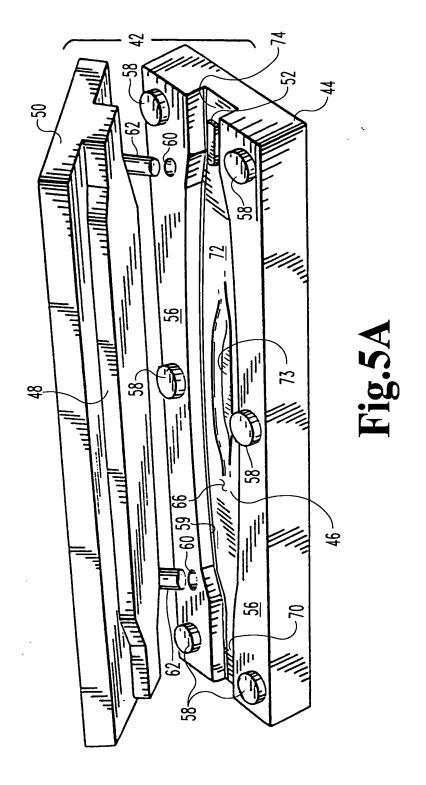
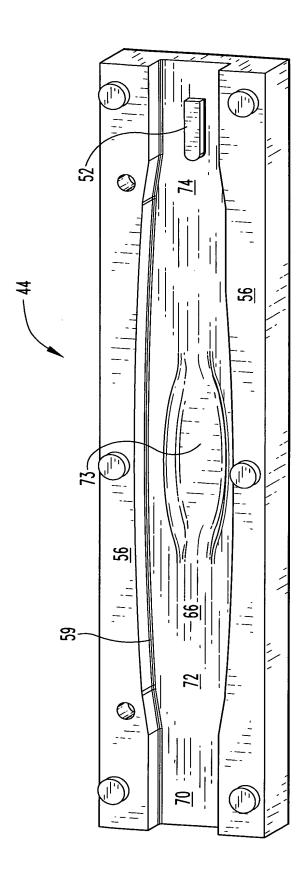


Fig.4

METHOD FOR MANUFACTURING RIBBED ARCHERY BOW LIMB PORTIONS AND THE RIBBED ARCHERY BOW ETC. Inventor: Henry M. Gallops, Jr. Application No. New Docket No. 1405-349 Sheet 4 of 9

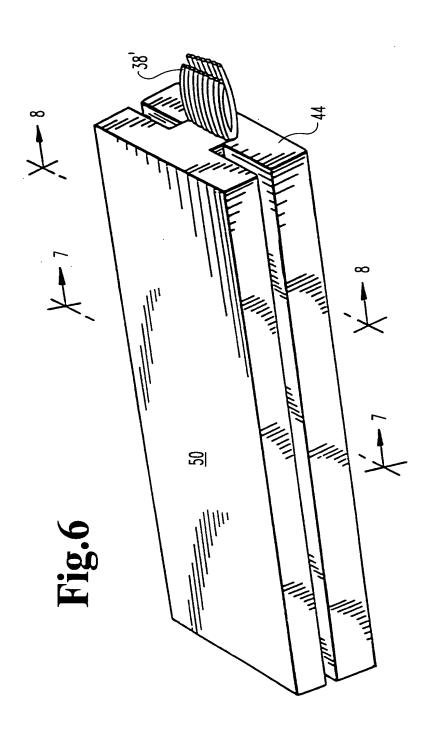


METHOD FOR MANUFACTURING RIBDED ARCHERY BOW LIMB PORTIONS AND THE RIBBED ARCHERY BOW ETC. Inventor: Henry M. Gallops, Jr. Application No. New Docket No. 1405-349 Sheet 5 of 9



## Fig.5B

METHOD FOR MANUFACTURING KIBBED ARCHERY BOW LIMB PORTIONS AND THE RIBBED ARCHERY BOW ETC. Inventor: Henry M. Gallops, Jr. Application No. New Docket No. 1405-349 Sheet 6 of 9



METHOD FOR MANUFACTURING RIBBED ARCHERY BOW LIMB PORTIONS AND THE RIBBED ARCHERY BOW ETC.
Inventor: Henry M. Gallops, Jr.
Application No. New
Docket No. 1405-349
Sheet 7 of 9

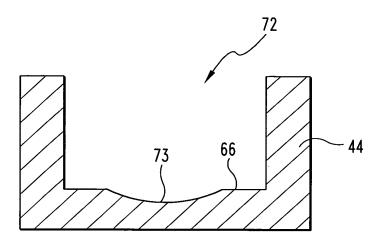


Fig.7

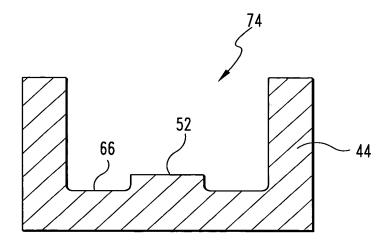
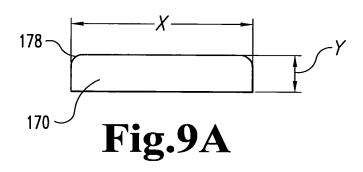
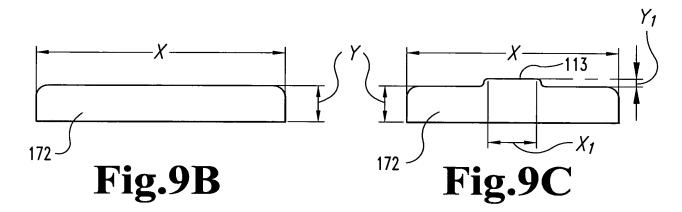


Fig.8

METHOD FOR MANLIFACTURING RIBBED ARCHERY BOW LIMB PORTIONS AND THE RIBBED ARCHERY BOW ETC. Inventor: Henry M. Gallops, Jr. Application No. New Docket No. 1405-349 Sheet 8 of 9





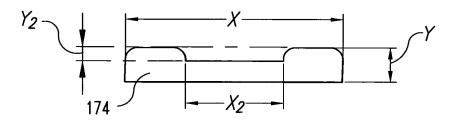


Fig.9D

METHOD FOR MANUFACTURING RIBBED ARCHERY BOW LIMB PORTIONS AND THE RIBBED ARCHERY BOW ETC. Inventor: Henry M. Gallops, Jr. Application No. New Docket No. 1405-349 Sheet 9 of 9

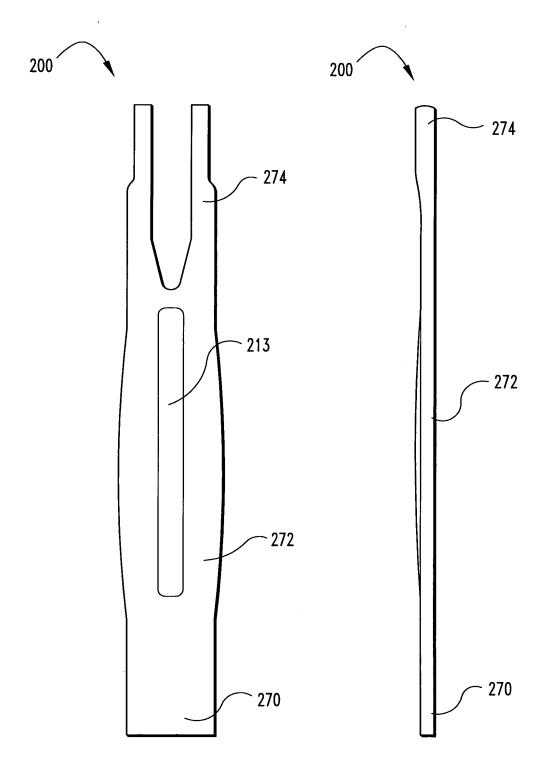


Fig.10A

Fig.10B